550-US1

WHAT IS CLAIMED IS:

method of providing a third party logging proxy server, said method comprising: obtaining one or more product identifiers from one or 4 more providers, each product identifier corresponding to a product; receiving a product sale identifier from a merchant; 7 identifying one of the product identifiers that 8 corresponds to the product sale identifier; and 9 storing a sales record in response to receiving the 10 product sale identifier. 1 2. The method as described in claim 1 further comprising: 2 receiving a royalty rate corresponding with at least 3 one of the product identifiers from one of the 4 providers; 5 wherein the storing further includes: 6 calculating an account balance for the merchant. The method as desdribed in claim 2 further comprising: 1 3. 2 receiving a payment from the merchant in response to 3 receiving the product sale identifier, 4 wherein the payment is calculated based on the 5 received royalty rate corresponding to the 6 product sale identifier. 1 The method as described in claim 2 further comprising: 2 calculating an account balance for the provider 3 corresponding with the identified product 4 identifier.

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The method as described in claim 4 further comprising:

transferring funds corresponding to the provider's

account balance to the provider; and

modifying the provider's account balance in response

to the transferring.

The method as described in claim 2 further comprising:
receiving a payment from the merchant corresponding to
the merchant's account balance; and
modifying the merchant's account balance in response
to receiving the payment.

7. The method as described in claim 1 wherein the products include digital works, the method further comprising:

receiving one or more digital works from the providers;

storing the works of a nonvolatile storage device;
receiving a download request from a merchant computer
corresponding to the merchant; and
downloading one of the digital works to the merchant

vnloading one of the digital works to the merchant computer in response to receiving the download reguest.

The method as described in claim 7 further comprising: receiving one or more royalty rates from the providers corresponding to the digital works; and providing the royalty rates to the merchant.

1 9. The method as described in claim 1 further comprising:
2 registering each provider with the third party logging
3 proxy server prior to the obtaining; and

4	providing each provider with an access mechanism in
5	response to the registering.
1 10.	The method as described in claim 1 further comprising:
2	registering the merchant with the third party logging
3	proxy server prior to the receiving; and
4	providing the merchant with an access mechanism in
5	response to the registering.
1 11.	The method as described in claim 1 further comprising:
2	receiving a merchant inquiry from one of the
3	providers;
4	searching a data store in response to the inquiry;
5	preparing a search result in response to the
3 6 7 11 7	searching; and
[7]	returning the search result to the provider.
1 12.	The method as described in claim 11 wherein the search
TÚ 2 🔊	result includes whether one or more merchants are
	registered with the third party logging proxy server.
	An information handling system comprising:
$\frac{1}{2}$	one or more processors;
I y	a memory accessible by the processors;
4	a network interface connecting the information
5	handling system to a computer network;
6	a nonvolatile storage device accessible by the
7	processors; and
8	a logging tool, the logging tool including:
9	means for obtaining one or more product
10	identifiers from one or more provider
11	computers connected to the computer network,

	12	each product identifier corresponding to a
	13	product;
	14	means for receiving a product sale identifier
	15	from a merchant computer connected to the
	16	computer network;
	17	means for identifying one of the product
	18	identifiers that corresponds to the product
	19	sale /identifier; and
	20	means for storing a sales record in response to
	21	receiving the product sale identifier.
	1 14.	The information handling system as described in claim
	2	13 further comprising:
	3	means for receiving a royalty rate corresponding with
and then then that the	4	at least one of the product identifiers from one
	5	of the provider computers;
ugh ugh	6	wherein the means for storing further includes:
	1	means for calculating an account balance for the
â	N81)	merchant corresponding to the merchant
	(3)'	computer.
4m2 4m4 6m	15.	The information handling system as described in claim
1	2	14 further comprising:
	3	means for deceiving a payment from the merchant in
	4	response to receiving the product sale
	5	identifier,
	6	wherein the payment is calculated based on the
	7	received royalty rate corresponding to the
	8	product sale identifier.
	1 16.	The information handling system as described in claim
	2	14 further comprising:

product identifier.

16 further comprising:

means for calculating an account balance for the

provider corresponding with the identified

The information handling system as described in claim

means for transferring funds corresponding to the

means for receiving a download request from the

means for downloading one of the digital works to the

merchant computer in response to receiving the

merchapt computer; and

download request.

4	provider's account balance to the provider; and
5	means for modifying the provider's account balance in
	response to the transferring.
n \ /118.	The information handling system as described in claim
FN	14 further comprising:
3	means for receiving a payment from the merchant
4	corresponding to the merchant's account balance;
5	and
6	means for modifying the merchant's account balance in
7	response to receiving the payment.
1 19.	The information handling system as described in claim
2	13 wherein the products include digital works, the
3	information handling system further comprising:
4	means for receiving one or more digital works from the
5	provider computers;
6	means for storing the works on the nonvolatile storage
7	device;
	5 has. 3 4 5 6 7 1 19. 2 3 4 5 6

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1 20.	The information handling system as described in claim
2	19 further comprising:
3	means for receiving one or more royalty rates from the
4	providers corresponding to the digital works; and
5	means for providing the royalty rates to the merchant.
1 21.	The information handling system as described in claim
2	13 further comprising:
3	means for registering each provider computer with the
4	third party logging proxy server prior to the
5	means for obtaining; and
6	means for providing each provider computer with an
7	access mechanism in response to the registering.
1 (1/22).	The information handling system as described in claim
PINV	13 further comprising:
3	means for registering the merchant computer with the
[4]	third party logging proxy server prior to the
₽ N	means for receiving; and
6	means for providing the merchant computer with an
7	access mechanism in response to the registering.
1 23.	The information handling system as described in claim
2	13 further comprising:
3	means for receiving a merchant inquiry from one of the
4	provider computers;
5	means for searching the nonvolatile storage device in
6	response to the inquiry;
7	means for preparing a search result in response to the
8	searching; and
9	means for returning the search result to the provider
10	computer.

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The information handling system as described in claim
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    24.
 2
         23 wherein the search result includes whether one or
 3
         more merchants are registered with the third party
 4
         logging proxy server.
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    25.
         A computer program product for providing a third party
 2
         logging proxy server, said computer program product
 3
         comprising:
         means for obtaining one or more product identifiers
 4
              from one \phir more providers, each product
 5
 6
              identifier corresponding to a product;
 7
         means for receiving a product sale identifier from a
8
              merchant;
9
         means for identifying one of the product identifiers
10
              that corresponds to the product sale identifier;
              and
         means for storing a sales record in response to
              receiving the product sale identifier.
    26.
         The computer program product as described in claim 25
2
         further comprising:
 3
         means for receiving a royalty rate corresponding with
 4
              at least one of the product identifiers from one
 5
              of the providers;
 6
         wherein the means for storing further includes:
 7
              mean$ for calculating an account balance for the
 8
                   merchant.
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27. The computer program product as described in claim 26 further comprising:

3		means for receiving a payment from the merchant in
4		response to receiving the product sale
5		identifier,
6		wherein the payment is calculated based on the
7		received royalty rate corresponding to the
8		product sale identifier.
1	28.	The computer program product as described in claim 26
2		further comprising:
3		means for calculating an account balance for the
4		provider corresponding with the identified
5		product dentifier.
1	29.	The computer program product as described in claim 25
2		further comprising:
3/2	M	means for transferring funds corresponding to the
4	(*	provider's account balance to the provider; and
\$	V	means for modifying the provider's account balance in
\$\frac{1}{2}	1	response to the transferring.
1	30.	The computer program product as described in claim 26
2 .		further comprising:
3		means for receiving a payment from the merchant
4		corresponding to the merchant's account balance;
5		and
6		means for modifying the merchant's account balance in
7		response to receiving the payment.
1	31.	The computer program product as described in claim 25
2		wherein the products include digital works, the
3		computer program product further comprising:
4		means for receiving one or more digital works from the
5		providers;

	6		means for storing the works on a nonvolatile storage
	7		device;
	8		means for receiving a download request from a merchant
	9		computer corresponding to the merchant; and
	10		means for downloading one of the digital works to the
	11		merchant computer in response to receiving the
	12		download request.
	1	22 -	
	£_	9	The computer program product as described in claim 31
	2	۲/	further comprising:
	Pp		means for receiving one or more royalty rates from the
	4	00/	providers corresponding to the digital works; and
m	5		means for providing the royalty rates to the merchant.
	1/	33.	The computer program product as described in claim 25
Ŋ,	/2		further comprising:
7	3		means for registering each provider with the third
***	4		party logging proxy server prior to the
æ	5		obtaining; and
14	6		means for providing each provider with an access
Ų	7		mechanism in response to the registering.
4.11 411 41 4	1	2.4	
	1	34.	The computer program product as described in claim 25
	2		further comprising:
	3		means for registering the merchant with the third
	4		party logging proxy server prior to the
	5		receiving; and
	6		means for providing the merchant with an access
	7		mechanism in response to the registering.
	1	35.	The computer program product as described in claim 25
	2		further comprising:

3	means for receiving a merchant inquiry from one of the
3	means for receiving a merchant inquizy from one of the
4	providers;
5	means for searching a data store in response to the
6	inquiry;
7	means for preparing a search result in response to the
8 (m)	searching; and
	means for returning the search result to the provider.
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1 36.	The computer program product as described in claim 35
\triangleright	wherein the search result includes whether one or more
3	merchants are registered with the third party logging
4	proxy server.
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